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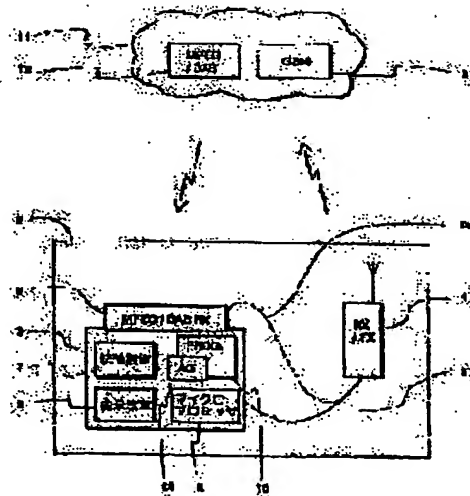
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(54) MULTIMEDIA TERMINAL DEVICE FOR MULTIMEDIA RECEPTION AND METHOD

(57)Abstract:

PROBLEM TO BE SOLVED: To enable a consumer to access a variety of multimedia by providing a storage means and an agent, which controls the dynamic reception and storage of multimedia information and sends information relating to the use of the multimedia information to a communication system, in a 1st device.

SOLUTION: This device consists of the 1st device 3 which receives the multimedia information from the communication system and a 2nd device 4 which sends the information to the communication system. Further, the 1st device 3 has a storage means 7 for temporarily storing multimedia information to be displayed and the agent 14 which controls the dynamic reception and storage of the multimedia information and sends the information relating to the use of the multimedia information to the communication system through the 2nd device 4. When the agent 14 is actuated, a series of events starts and the agent 14 checks which system resource (processor, peripheral device, memory, etc.) is usable and informs the user of that.

**LEGAL STATUS**

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